

1 区 5 街区

求 積 座標法による: $2F = \sum \{X_n (Y_{n+1} - Y_{n-1})\}$								
街区番号	点	X (m)	Y (m)	Y _{n+1}	-Y _{n-1}	Y _{n+1} -Y _{n-1}	2	F
							+	-
5 — 5	30	1182.290	843.364	844.341	-853.888	-9.547		-11287.322630
	15	1196.769	844.341	854.858	-843.364	11.494	13755.662886	
	16	1196.002	854.858	853.888	-844.341	9.547	11418.231094	
	31	1181.537	853.888	843.364	-854.858	-11.494		-13580.586278
							25173.893980 152.992	-24867.908908
5 — 6	31	1181.537	853.888	854.858	-865.308	-10.450		-12347.061650
	16	1196.002	854.858	866.278	-853.888	12.390	14818.464780	
	17	1195.170	866.278	865.308	-854.858	10.450	12489.526500	
	32	1180.721	865.308	853.888	-866.278	-12.390		-14629.133190
							27307.991280 165.898	-26976.194840
5 — 7	32	1180.721	865.308	866.278	-876.143	-9.865		-11647.812665
	17	1195.170	866.278	879.908	-865.308	14.600	17449.482000	
	4	1194.176	879.908	876.143	-866.278	9.865	11780.546240	
	18	1179.946	876.143	865.308	-879.908	-14.600		-17227.211600
							29230.028240 177.501	-28875.024265
5 — 8	21	1159.680	824.984	826.687	-864.880	-38.193		-44291.658240
	27	1183.482	826.687	876.143	-824.984	51.159	60545.755638	
	18	1179.946	876.143	868.548	-826.687	41.861	49393.719506	
	19	1151.243	868.548	864.880	-876.143	-11.263		-12966.449909
	20	1149.110	864.880	824.984	-868.548	-43.564		-50059.828040
							109939.475144 1310.769	-107317.936189